

Appln # 09/029,579
Paper # 37 Attach.

***** Welcome to STN International *****

(FILE 'HOME' ENTERED AT 19:46:14 ON 12 FEB 2003)

FILE 'MEDLINE, CAPLUS, BIOSIS, EMBASE' ENTERED AT 19:46:21 ON 12 FEB 2003

L1 0 "MUTUALLY REACTIVE COMPOUNDS"
L2 1 "MUTUALLY CHEMICALLY REACTIVE"
L3 1126 OLIGONUCLEOTIDES (S) (LIGATION OR COVALENT LINKAGE)
L4 19 REACTIVE (S) L3
L5 8 DUP REM L4 (11 DUPLICATES REMOVED)

L Number	Hits	Search Text	DB	Time stamp
1	96	ZARLING.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/12 14:55
2	0	ZARLING.in. and (ligate or concatenate)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/12 14:55
3	20	ZARLING.in. and (covalent link)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/12 14:56
4	0	ZARLING.in. and (covalent near link)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/12 14:56
5	17	ZARLING.in. and ligase	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/12 15:02
6	40257	(polynucleotide or oligonucleotide or DNA) same (circular\$ or concatenat\$ or liga\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/12 15:07
7	10771	(anneal or hybridi\$) same ((polynucleotide or oligonucleotide or DNA) same (circular\$ or concatenat\$ or liga\$))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/12 15:04
8	8881	(polynucleotide or oligonucleotide or DNA) same (circular\$ or concatenat\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/12 15:05
9	1156	((polynucleotide or oligonucleotide or DNA) same (circular\$ or concatenat\$)) same (anneal or hybridi\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/12 15:05
10	7174	(polynucleotide or oligonucleotide or DNA) with (circular\$ or concatenat\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/12 15:05
11	426	(anneal or hybrid\$) with ((polynucleotide or oligonucleotide or DNA) with (circular\$ or concatenat\$))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/12 15:06
12	0	(transcription near inhibit\$) with ((anneal or hybrid\$) with ((polynucleotide or oligonucleotide or DNA) with (circular\$ or concatenat\$)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/12 15:06
13	0	(transcription near inhibition) with ((anneal or hybrid\$) with ((polynucleotide or oligonucleotide or DNA) with (circular\$ or concatenat\$)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/12 15:06
14	0	(transcription near inhibiting) with ((anneal or hybrid\$) with ((polynucleotide or oligonucleotide or DNA) with (circular\$ or concatenat\$)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/12 15:07
15	2	transcription with ((anneal or hybrid\$) with ((polynucleotide or oligonucleotide or DNA) with (circular\$ or concatenat\$)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/12 15:07
16	444	(polynucleotide or oligonucleotide or DNA) same (circularize or concatenat\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/12 15:09
17	114	((polynucleotide or oligonucleotide or DNA) same (circularize or concatenat\$)) same (anneal or hybrid\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/12 15:08

18	0	((polynucleotide or oligonucleotide or DNA) same (circularize or concatenat\$)) same (anneal or hybrid\$)) same transcription	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/12 15:08
19	0	((polynucleotide or oligonucleotide or DNA) same (circularize or concatenat\$)) same (anneal or hybrid\$)) same inhibition	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/12 15:09
20	74	((polynucleotide or oligonucleotide or DNA) same (circularize or concatenat\$)) same (anneal or hybrid\$)) and transcription	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/12 15:09
21	358	(polynucleotide or oligonucleotide or DNA) with (circularize or concatenat\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/12 15:09
22	6	((polynucleotide or oligonucleotide or DNA) with (circularize or concatenat\$)) with transcription	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/12 15:11
23	0	(concatenate or "covalent link") near hybridiz\$ near (probe or oligonucleotide or oligo or "nucleic acid" or DNA)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/12 15:12